

Monsanto

420066
ORIGINAL
(red)

POLYMER PRODUCTS COMPANY
Nitro, West Virginia 25143
Phone: (304) 755-3341

May 10, 1985

CERTIFIED

Dr. Walter Lee
U.S. Environmental Protection Agency
Region III
841 Chestnut Building
Philadelphia, PA 19107

Dear Dr. Lee:

We have received the results from the additional samples taken in the inactive portion of our present landfill. We took surface samples at the four locations where positive results were found from our first round of sub-surface samples (locations 8, 11, 13 and 17). We also took two surface samples of Santoquin Residue (locations 6 and 7). The locations of the samples are found on Figure I and the results listed in Table I. All results were non-detected at a detection limit of .1 ppb.

This will conclude our remedial investigation as we feel we have enough information to perform a feasibility study.

Sincerely,

K. S. Miller

K. S. Miller
Envr. Specialist

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Attachments

ORIGINAL

(red)

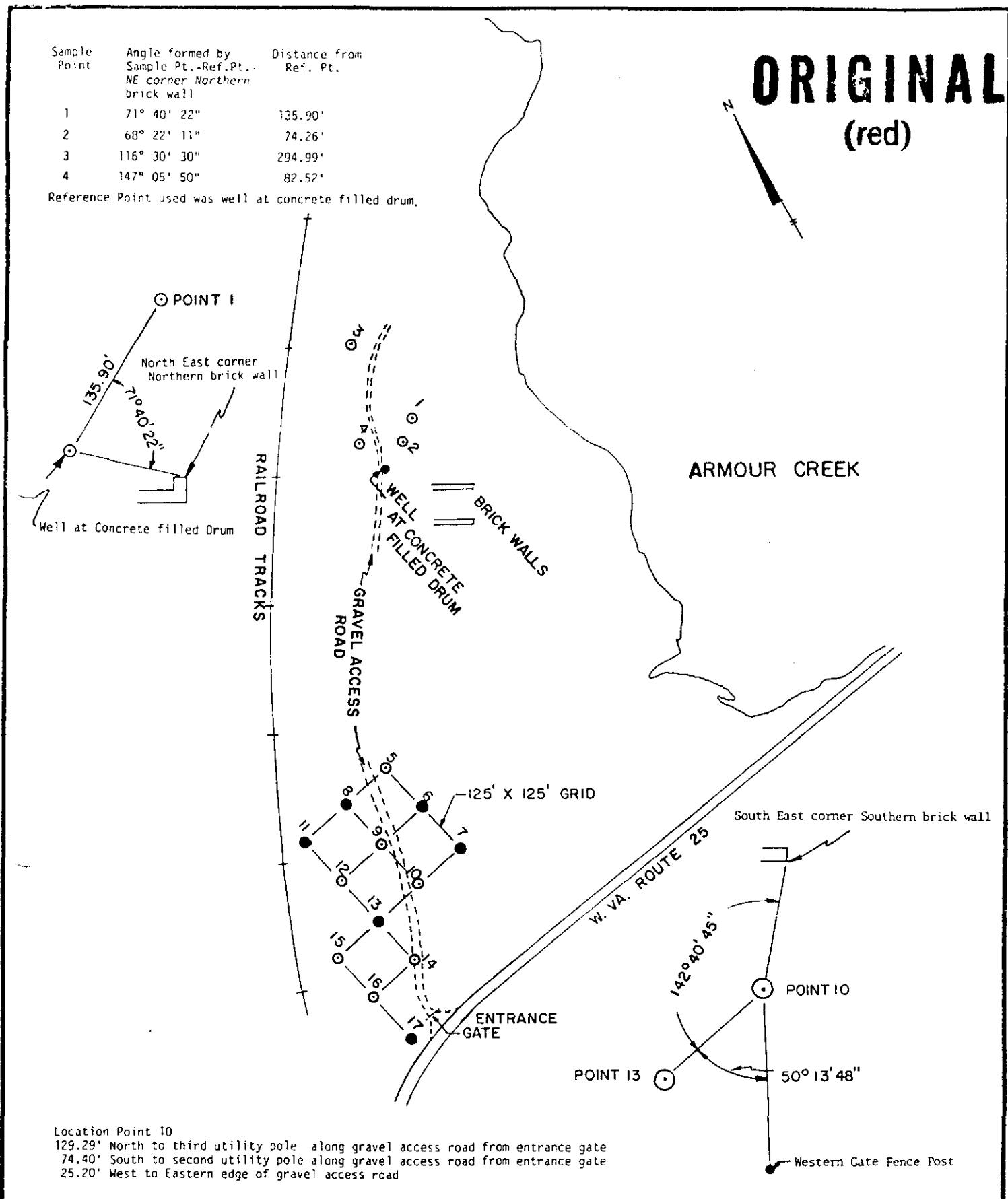
TABLE I

Results of Surface Samples

<u>Sample Location</u>	<u>Type</u>	<u>Result (ppb)</u>
8	Soil	ND
11	Soil	ND
13	Soil	ND
17	Soil	ND
6	Santoquin Residue	ND
7	Santoquin Residue	ND

Detection Limit = .1 ppb

FIGURE I - Location of Surface Samples (Indicated in Red)



DATE: MARCH 1985

SCALE: 1" = 300'

DR: TBC CK: CAL

DWG. NO. 85018N-1

MONSANTO - LANDFILL

ACKENHEIL & ASSOCIATES, WEST VIRGINIA, INC.
 CONSULTING ENGINEERS

SAMPLE
 POINT
 LOCATIONS